

Fig. 26 is an astigmatism diagram for a lens after redesign; and

Fig. 27 consists of diagrams illustrating the screen display of the curved surface shape of a lens before and after redesign.

Page 37, lines 18-22, delete current paragraph and insert therefor:

Fig. 22 is an astigmatism diagram for the lens (left) obtained by redesign. As is clear from Fig. 22, the optical performance is substantially the same as or better than that prior to redesign, while the aesthetic appearance is markedly improved.

IN THE CLAIMS:

Please replace claims 9-13 and 16 as follows:

A2
9. (Amended) The spectacle lens supply system according to Claim 7, wherein the newly determined new design data is registered for the first time or updated in the customer database.

Sub B2
10. (Amended) The spectacle lens supply system according to Claim 7, wherein, when there is old prescription data for the customer, a step is provided for comparing the difference between the old and new prescription values, and if this difference is not over 0.5 D as the diopter difference, the new lens design data for the new prescription values is selected or produced without performing the optical performance comparison step, and this data is set as the design data for producing the new lenses.

11. (Amended) The spectacle lens supply system according to Claim 7, wherein the lens design data is such that the difference in the curve of a first refractive surface of the left and right spectacle lenses is no more than 1 D.

12. (Amended) The spectacle lens supply system according to Claim 7, wherein the optical performance is at least one of astigmatism, curvature of field, and distortion.

13. (Amended) The spectacle lens supply system according to Claim 7, wherein the curvature of at least one of the first refractive surfaces of the left and right spectacle lenses is selected such that this curved surface will be aspherical.